

## OHIO ENVIRONMENTAL PROTECTION AGENCY

## TELEPHONE MEMORANDUM

(Haz. waste person)  
WITH Ann Lizer (297-6104) & Bill Ily 297-6043 DATE 9-3-85  
REPRESENTING Cals Coated Fabrics TIME 2:30 p  
PERMIT NO. N/A PHONE \_\_\_\_\_  
OEPA STAFF Bill Schmidt  
SUBJECT Location of Marble Cliff Quarry Dump site and  
more spec. on wastes disposed of

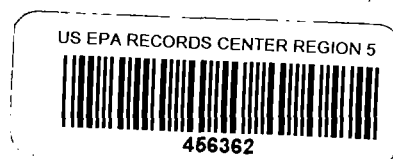
## NOTES &amp; SUMMARY:

FOLLOW-UP DATE \_\_\_\_\_

- Bill thinks the disposal site referred in the 103(c) (1950-1960) was north of Tralene Rd. Believes used same site as Arlington did.
- He'll check his files to find old papers he came across some time ago which he thinks referred to the site, and give me a call back.

{ Columbus Coated Fabrics  
P.O. Box 208  
Cals, OH 43216 }

Send Bill Ily  
copy 1/1020



## OHIO ENVIRONMENTAL PROTECTION AGENCY

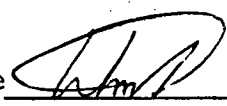
## TELEPHONE MEMORANDUM

WITH Richard Stedman, Atty. DATE 9-9-85  
REPRESENTING Varys, Sater, Seymour and Rose TIME 9:20 A  
PERMIT NO. N/A PHONE (614) 464-6224  
OEPA STAFF Bill Schneider  
SUBJECT Location of Marble Cliff Quarries Dump 1950-1960

## NOTES &amp; SUMMARY:

FOLLOW-UP DATE \_\_\_\_\_

- He represents Kaufman Investment Co.
- Mr. Stedman said was north of Trabue
- Land owned by Kaufman Investment Co. (North & South of Trabue Rd.)
- ~~Presently American~~
- Presently, American Aggregates leases property for stone business.
- Prior, Medusa leased the property for stone business
- Used to be a crusher and asphalt plants south of Trabue Rd.
- Mentioned Columbus Coated Fabrics as generator of waste dumped at site

Signature 

## OHIO ENVIRONMENTAL PROTECTION AGENCY

## TELEPHONE MEMORANDUM

WITH John Kaufman DATE 2-5-86  
REPRESENTING John Kaufman Investment Co. TIME 9:00 AM  
PERMIT NO. \_\_\_\_\_ PHONE (813) 394-7547 <sup>Fla. Residence</sup>  
OEPA STAFF Bill Schneider  
SUBJECT Marble Cliff Quarries Dump; Previous site study  
by Kaufman consultant

## NOTES &amp; SUMMARY:

FOLLOW-UP DATE \_\_\_\_\_

- Says he is in process of liquidating the company.
- Many/most all old records are in storage and presently doesn't know where to begin to look.
- He'll be in town probably in Mid-March and may stop in and meet with me/or call.
- In mean time he ~~is~~ said he'd make a few phone calls about the report.
- He says the landfill sits on top of a "mud seam" and that is why they located it there.
- Mailing address for P.A. is: Kaufman Investment Co.  
2151 E. Dublin-Granville Rd.  
Suite B-283  
Cals. 43229
- Said the rept. consisted of a few borings, one well in the vicinity and results. Says didn't really find anything of significance he can remember.

Signature Bill Schneider

## INTER-OFFICE COMMUNICATION

REC'D FEB 6 - 1974

TO: Dave Sharp, WM&E DATE: February 5, 1974

FROM: John Noyes, Surveillance

SUBJECT: Proposed Landfill for the City of Arlington

Dave Johe and I made a field review on January 29, 1974 of the proposed solid waste disposal site for the City of Arlington. The site lies on the south side of Trabue Road just east of McKinley Avenue within one of the limestone quarries operated by MCQ, Incorporated. Demolition debris was being dumped at the proposed site on the day of the investigation. A large number of steel storage drums filled with liquid wastes were observed in the fill.

Mr. Bellisori, quarry superintendent, indicated the city planned to utilize two 300 foot wide strips along the north and west faces of the quarry. Portions of this quarry have been used for the stockpiling of flue dust from a nearby crusher plant. In places the accumulated dust reaches an overall thickness of more than 15 feet. Very little if any of this fine-grained material has been dumped in the area proposed for use as a landfill. The flue dust is planned to be used as cover material for the refuse. Because the flue dust is a marketable material as fertilizer, MCQ, Inc. wishes to use as little as possible of the flue dust.

About 40 feet of the upper portion of the Columbus limestone has been mined in this particular quarry. The remainder of the Columbus limestone plus several hundred feet of the Upper Silurian (undifferentiated) lie beneath the base of the pit. Observance of the quarry faces on the north and west revealed the bedrock to be highly fractured and jointed.

Several commercial establishments surrounding the quarry utilize ground water for their potable water source. The depths of the wells vary from 68 to 200 feet while the water levels range from 39 to 83 feet below ground surface. The carbonate aquifer underlying this area is capable of yielding as much as 400 gallons per minute to individual wells.

Because of the fractured-jointed nature of the underlying limestone and the close proximity of the ground water (less than 10 feet below the quarry), little attenuation of leachate would take place beneath this site. This could result in contamination of ground water and nearby potable water supplies. In view of this and the proposed policy prohibiting the development of sanitary landfills in Silurian-Devonian limestone quarries, it is recommended that this site not be approved.

It is also recommended that immediate action be taken to prohibit the disposal of steel drums containing liquid wastes into the existing demolition dump.

JN/na

cc: Russ Stein  
Dave Johe